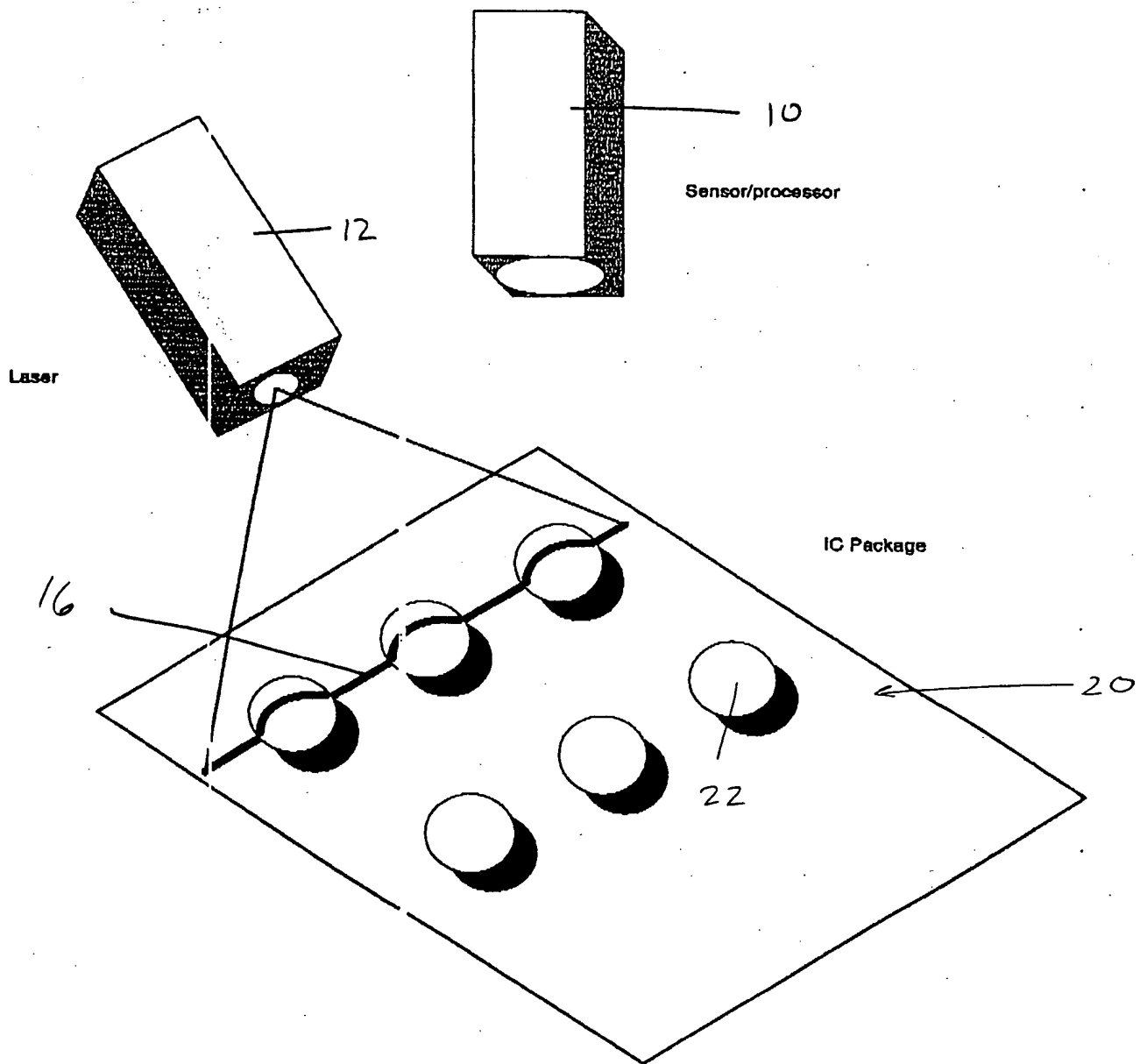


FIGURE 1



035036 2163360



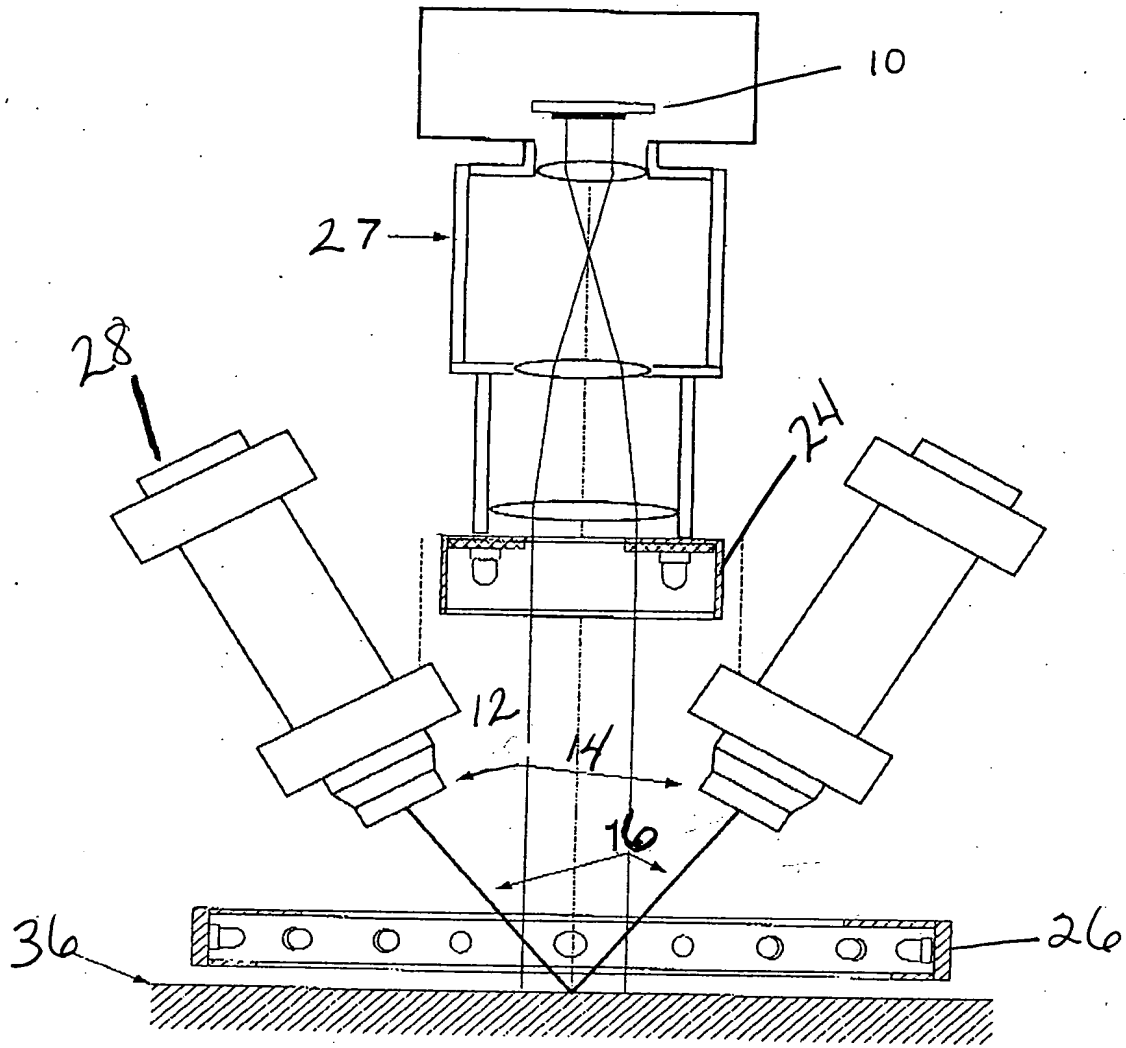


FIGURE 3

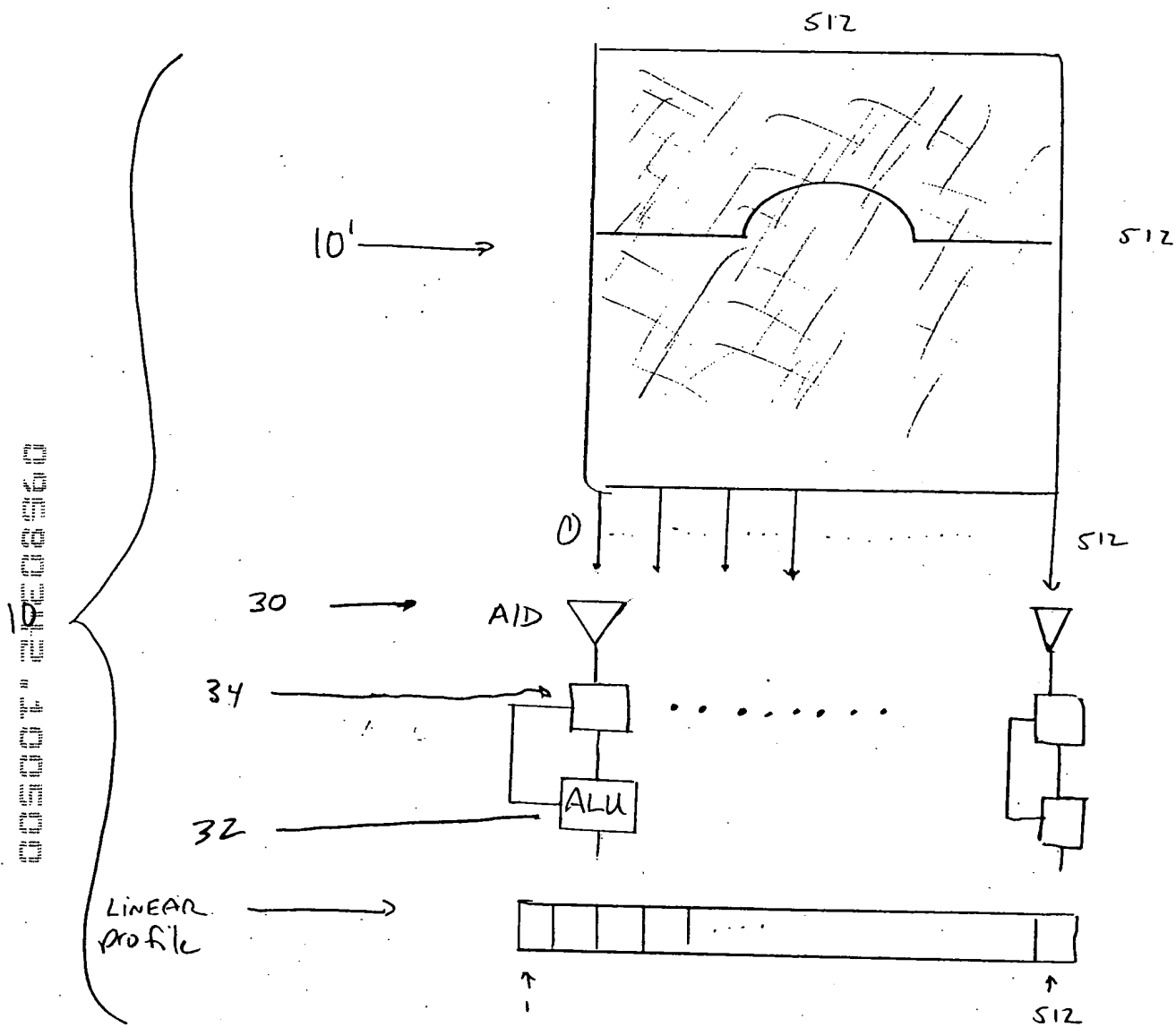


FIGURE 4



The image shows a sequence of five hand-drawn bell curves on lined paper, illustrating the process of normalizing a distribution. The curves are drawn on horizontal lines, and each successive curve is wider and flatter than the one before it, representing the addition of more data points to a distribution.

25

34

FIGURE 6

00500T "CH03360

23'

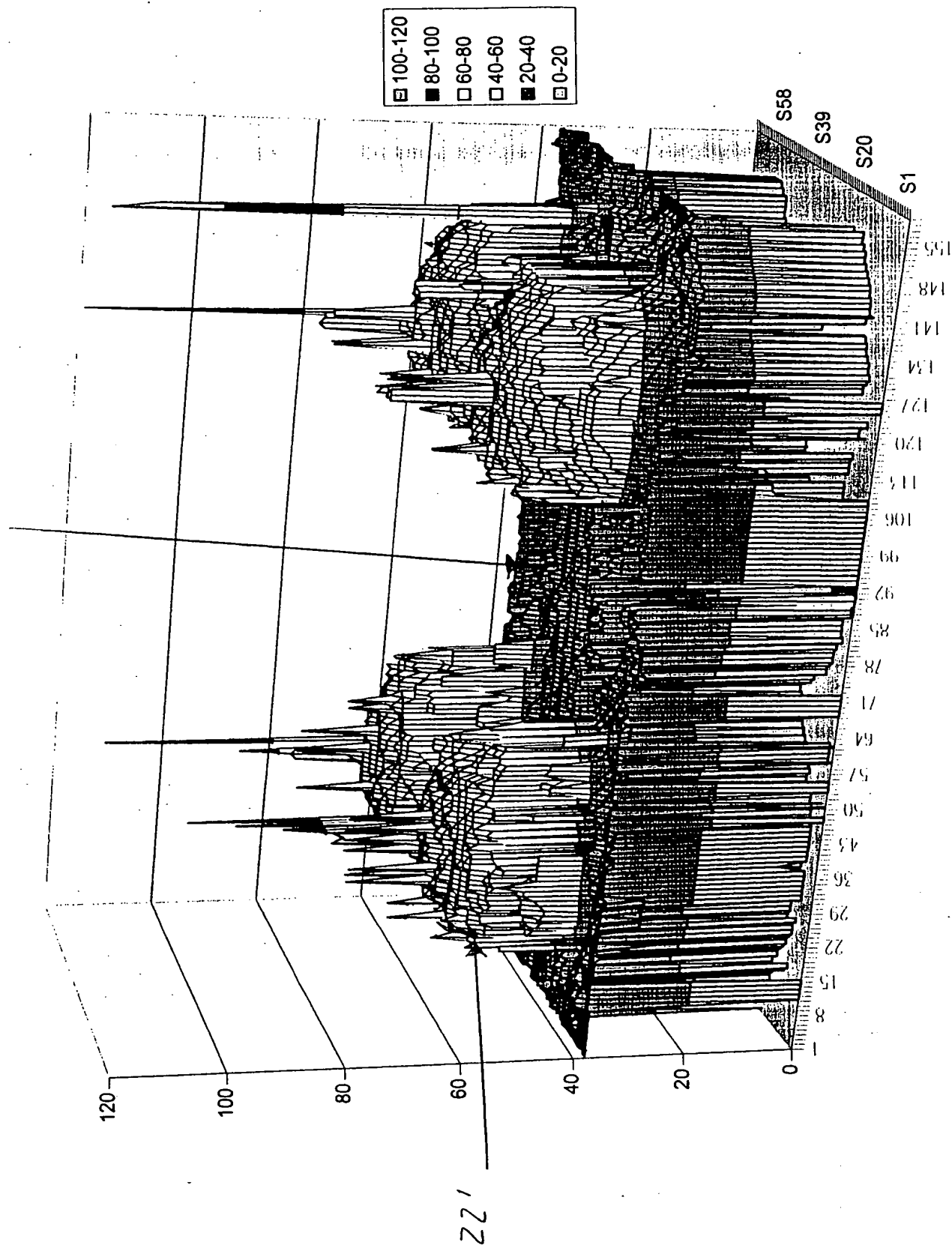


FIGURE 7

00500T 2400360

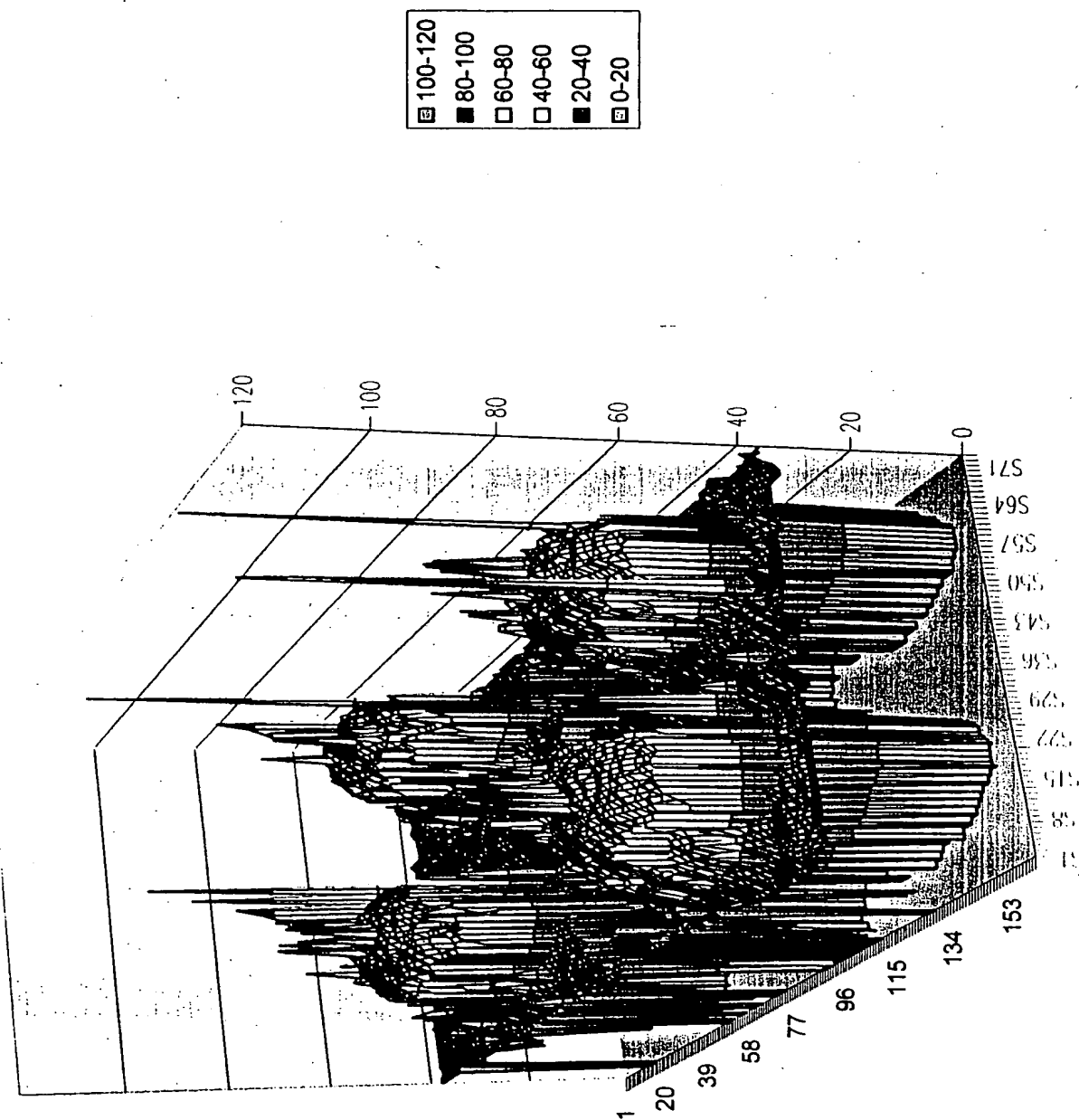


FIGURE 8



00500T" 24E003960

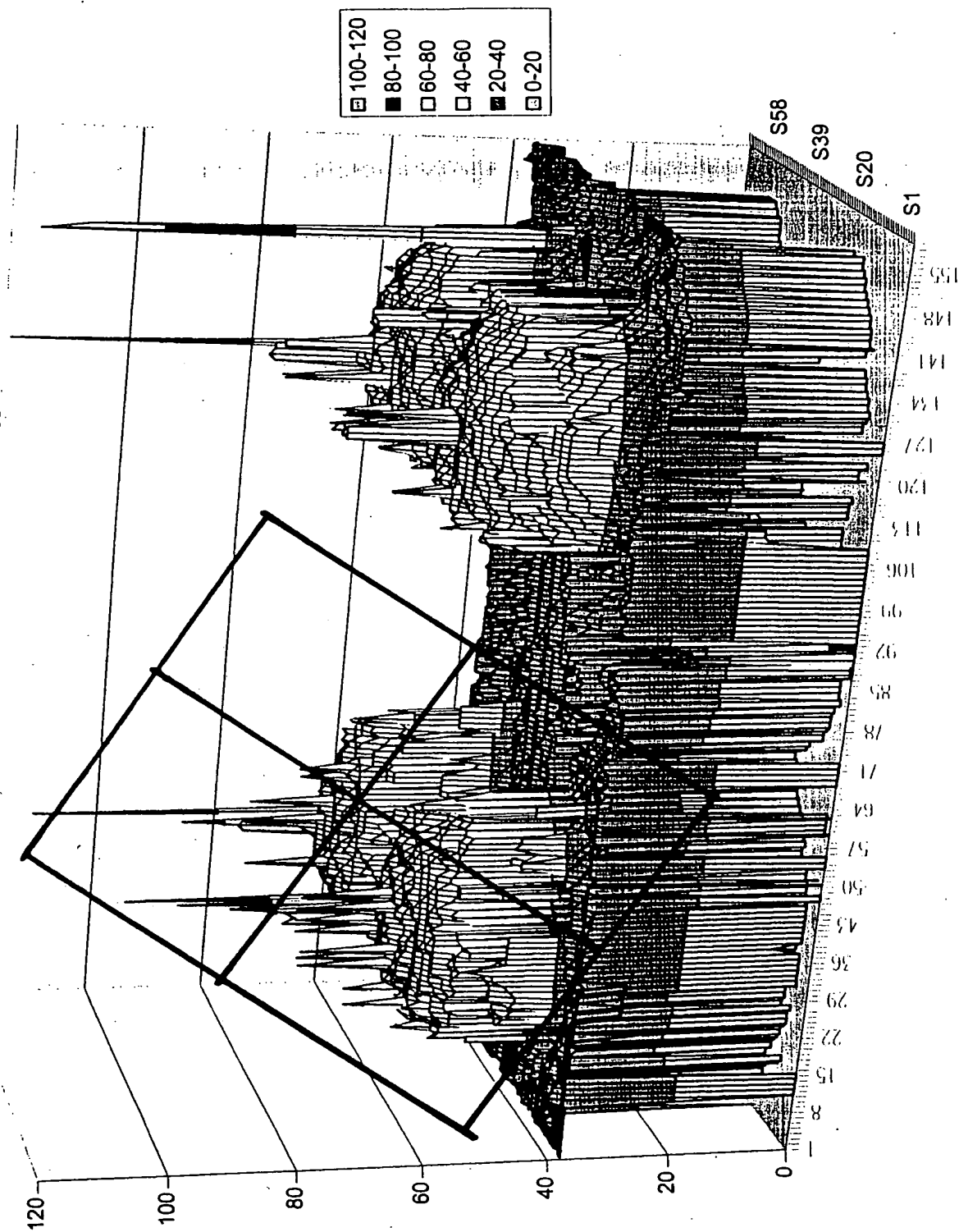


FIGURE 9

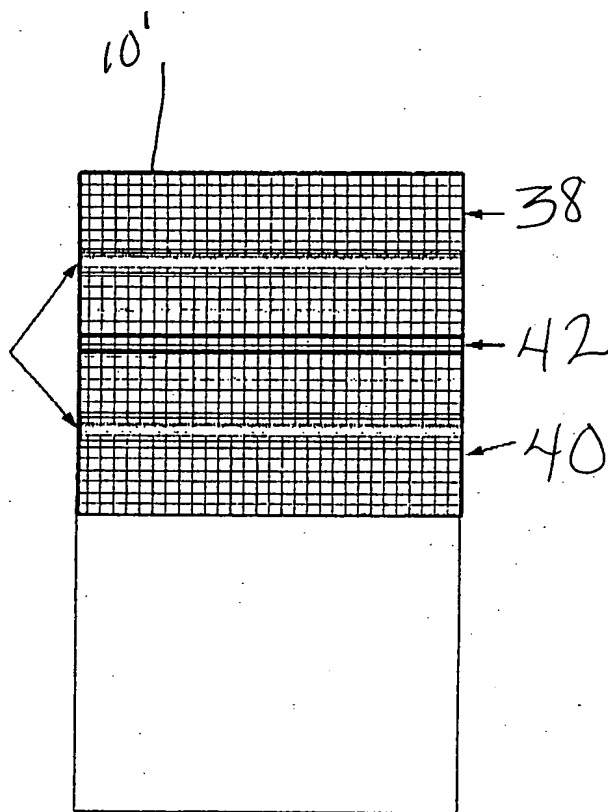


FIGURE 10

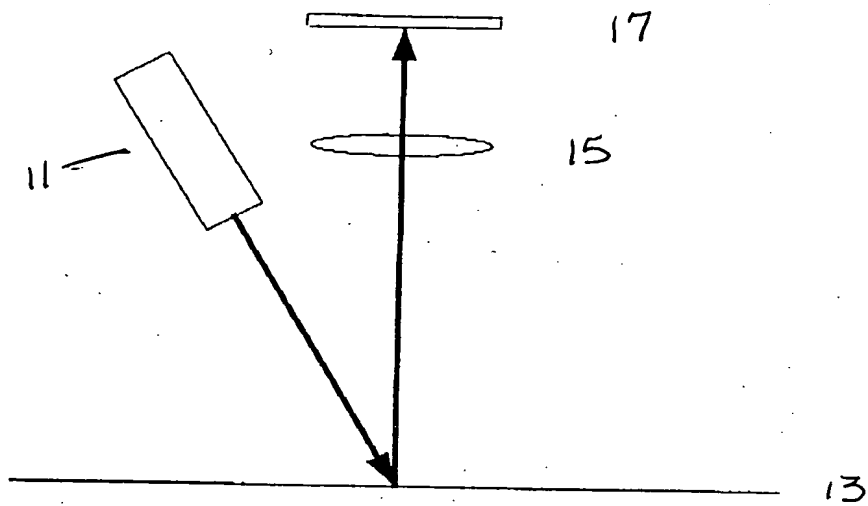


FIGURE 11

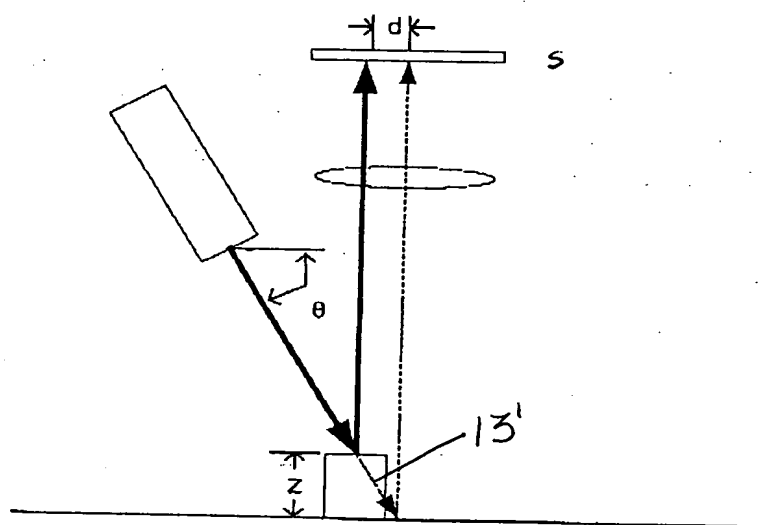


FIGURE 12

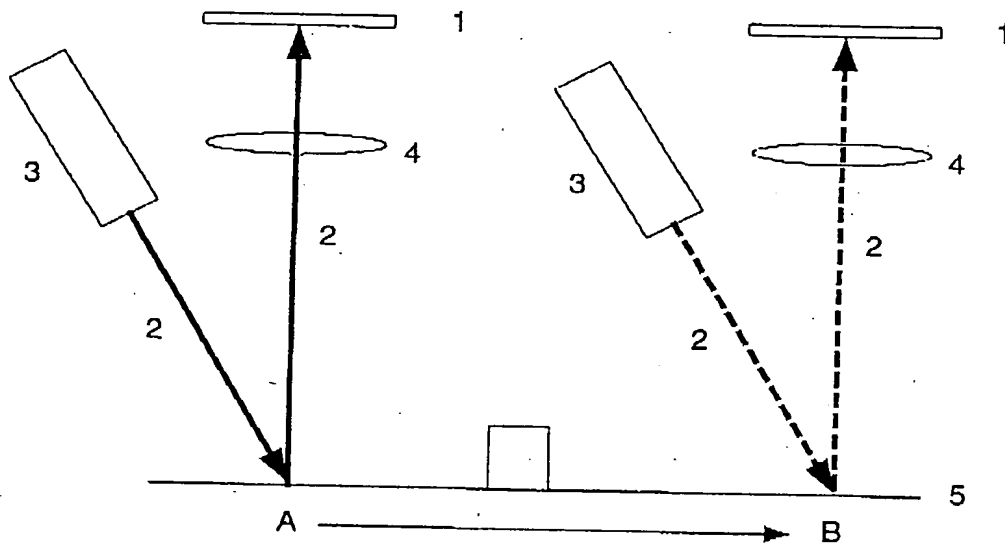


FIGURE 13

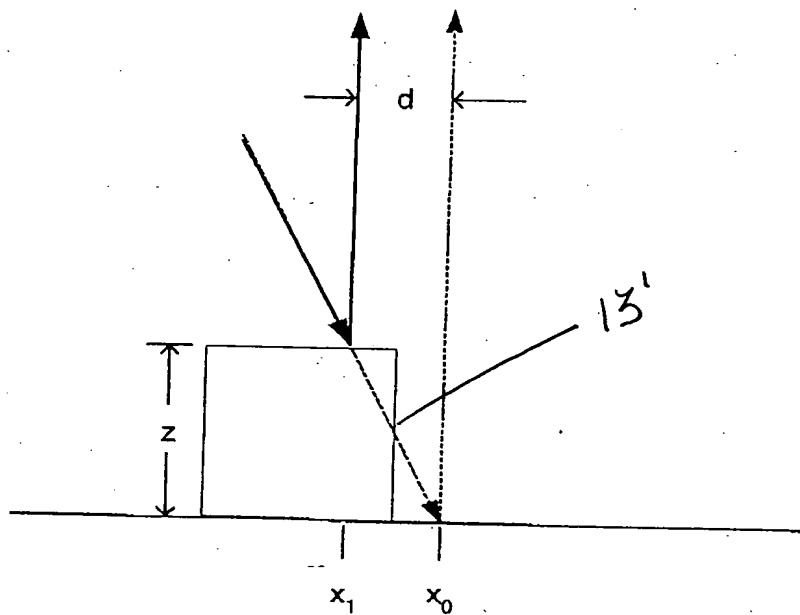


FIGURE 14

# ALIGNMENT AND CALIBRATION

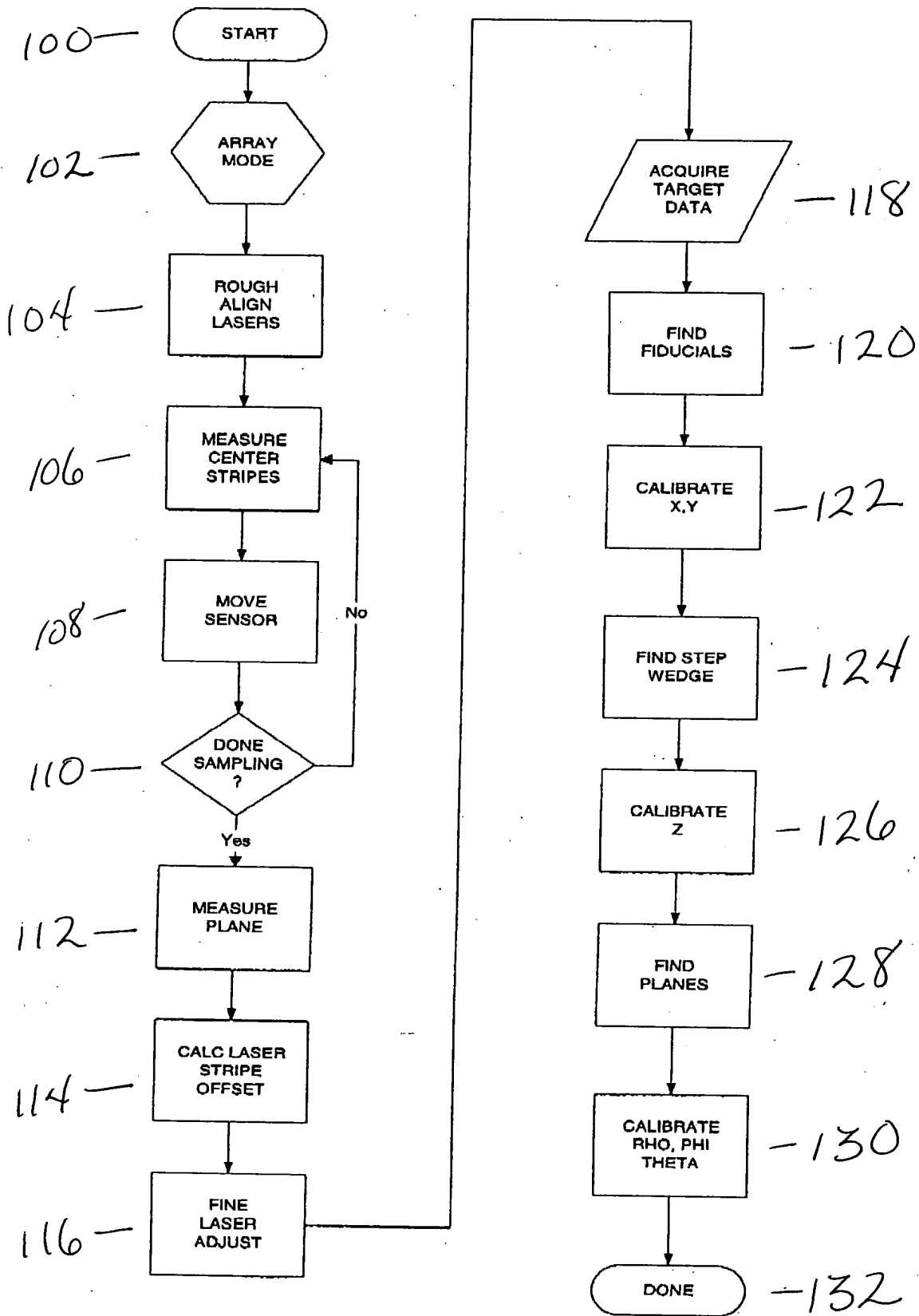


FIGURE 15

FIGURE 15'

54

52

50

## Golden Part

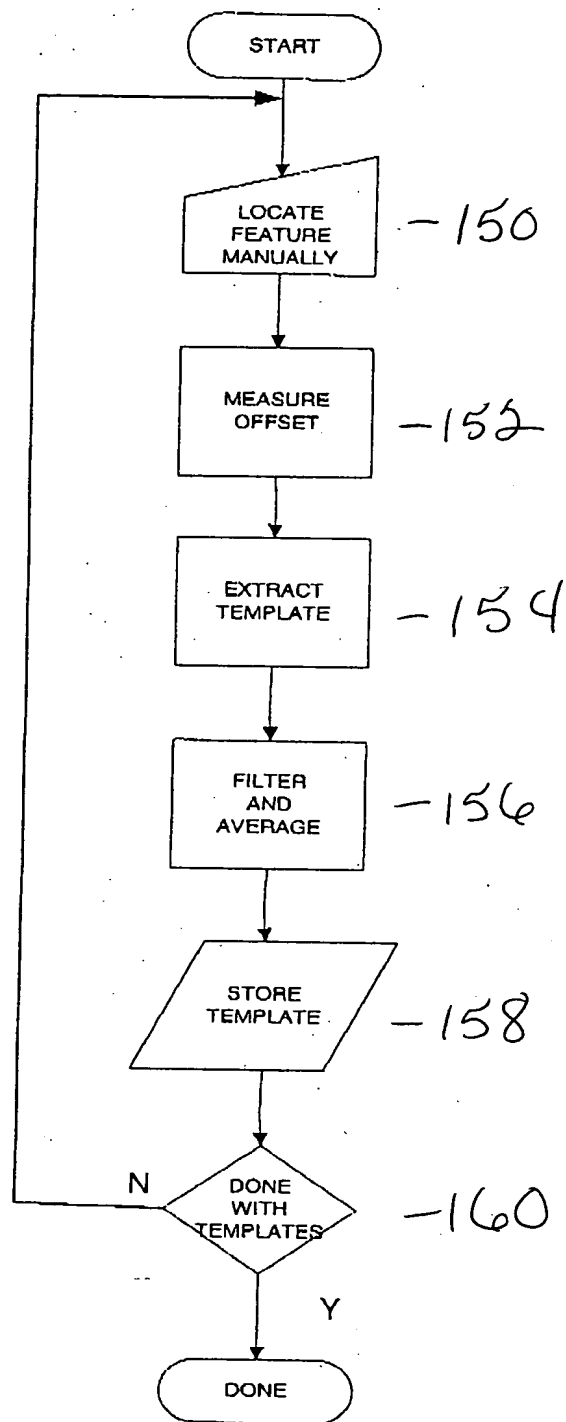


FIGURE 16

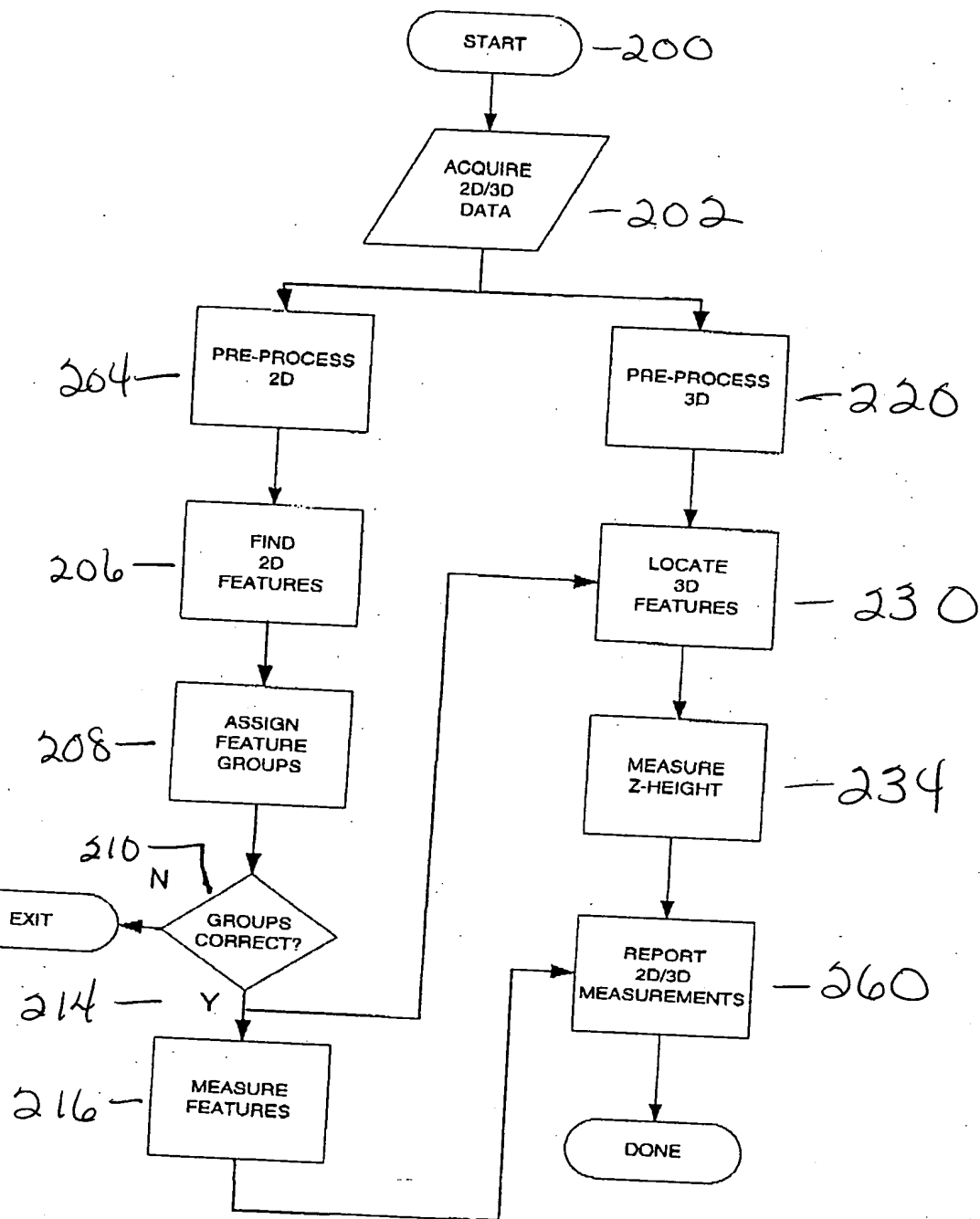


FIGURE 17